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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

OIPE JUL 17 2009 PATENT & TRADEMARK OFFICE IAP10

Applicant: Christopher J. Brockett et al.

Patent No.: 6,968,308

Issue Date: November 22, 2005

Customer No.: 22971

Title: METHOD FOR SEGMENTING NON-SEGMENTED TEXT USING SYNTACTIC PARSE

Examiner: Spooner, Lamont M

Group Art Unit: 2654

Confirmation No.: 2421

Docket No: 141392.02

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

We are transmitting herewith the attached:

X   Request for Certificate of Correction (1 pg.).
X   Certificate of Correction Form - PTO-1050 (2 pgs.)
X   A return postcard.

Certificate
JUL 2 1 2009
of Correction

Customer Number: 22971   By_____/Henry Gabryjelski/_____
                      Attorney Name: Henry Gabryjelski
                      Reg. No.: 62828

IN UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Christopher J. Brockett et al   Examiner: Spooner, Lamont M

Patent No.: 6,968,308   Group Art Unit: 2654

Issue Date: November 22, 2005   Confirmation No.: 2421

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Title: METHOD FOR SEGMENTING NON-SEGMENTED TEXT USING SYNTACTIC
     PARSE

(stamp: OIPE JUL 17 2009 PATENT & TRADEMARK OFFICE)

REQUEST FOR CERTIFICATION OF CORRECTION

Attn: Certificate of Correction Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

It is requested that a Certificate of Correction be issued correcting printing errors

appearing in the above-identified United States patent. Two copies of the text of the Certificate

in the suggested form are enclosed.

Issuance of the Certificate of Correction would neither expand nor contract the scope of

the claims as properly allowed, and re-examination is not required.

As the error is that of the Patent Office, it is believed that no fee is due.

Respectfully submitted,

Customer Number: 22971

Date_May 8, 2009_____   By_/Henry Gabryjelski/_____
                                Attorney Name: Henry Gabryjelski
                                Reg. No.: 62828

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO   : 6,968,308

DATED   : November 22, 2005

INVENTOR(S)   : Brockett et al.

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On page 2, in field (56), under "Other Publications", in column 1, line 6,
delete "Statisatical" and insert - - Statistical - -, therefor.

In column 6, lines 24–42, delete "Using the trie data structure, possible words in a character string such as ABCD can be determined in parallel. For example, the system will begin at the state associated with character A. If that state indicates that the character A appears alone as a word in small lexical record set 304, "A" would be identified as a possible segment for the string. The system would then check to see if there is a child state for character B extending from the state for character A. If there is a B child state, the B state is checked to see if the character B is the final character for any words. If it is, the string AB is identified as a possible segment. The system then looks to see if there is a child state for character C extending from the state for character B. If there is no child state for the character C extending from the current state, the system stops tracing the current chain and begins tracing a new chain starting with character B. The process of starting new chains is repeated for each character in the input string so that each character is tested as a possible beginning of a chain." and insert the same on line 25 as a new paragraph." and
insert - - Using the trie data structure, possible words in a character string such as ABCD can be determined in parallel. For example, the system will begin at the state associated with character A. If that state indicates that the character A appears alone as a word in small lexical record set 304, "A" would be identified as a possible segment for the string. The system would then check to see if there is a child state for character B extending from the state for character A. If there is a B child state, the B state is checked to see if the character B is the final character for any words. If it is, the string AB is identified as a possible segment. The system then looks to see if there is a child state for character C extending from the state for character B. If there is no child state for the character C extending from the current state, the system stops tracing the current chain and begins tracing a new chain starting with character B. The process of starting new chains is repeated for each character in the input string so that each character is tested as a possible beginning of a chain." on line 25 as a new paragraph.

MAILING ADDRESS OF SENDER: PATENT NO. 6,968,308

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Atty Docket No: 141392.02

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO   : 6,968,308

DATED   : November 22, 2005

INVENTOR(S)   : Brockett et al.

It is certified that errors appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In column 6, line 54, after "by" delete "=".

In column 8, line 34, delete "axc" and insert - - aXc - -, therefor.

In column 9, line 15, delete "abxc" and insert - - abXc - -, therefor.

In column 9, line 31, delete "abcydef" and insert - - abcYdef - -, therefor.

In column 12, line 42, in Claim 9, delete "sting" and insert - - string - -, therefor.

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